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| 1. Record Nr.           | UNISA996294149103316   |
| Autore                  | ROMITO, Matilde  |
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| Livello bibliografico   | Monografia   |
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| 2. Record Nr.           | UNINA9910457677403321  |
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| Collana                 | Progress in astronautics and aeronautics ; ; v. 113<br>Dynamics of reactive systems ; ; pt. 1                                  |
| Altri autori (Persone)  | KuhlA. L   |
| Disciplina              | 541.3/61   |
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""Cover""; ""Title""; ""Copyright""; ""Table of Contents""; ""Preface""; ""Chapter I. Ignition Dynamics""; ""Ignition Processes in Hydrogen-Oxygen Mixtures and the Influence of the Uniform Pressure Assumption""; ""Relationship Between Ignition Delay and Reaction Zone Energy Release""; ""Study of Methane Ignition in Reflected Shock Waves""; ""Ignition Processes of Falling Droplet Columns Behind a Reflected Shock""; ""Low-Temperature Ignition of Acetaldehyde Oxygen Mixtures Initiated by Organic Peroxides Adsorbed on a Reaction Vessel Surface""; ""Chapter II. Flame Chemistry""  
""Systematic Reduction of Flame Kinetics:Principles and Details""  
Sensitivity Analysis in Aliphatic Hydrocarbon Combustion""; ""Study of the Influence of Nitrogen Oxides on the Chemi-ionization in C<sub>2</sub>H<sub>2</sub>/O<sub>2</sub>/Ar Flames""; ""Chapter III. Diffusion Flames in Shear Flows""; ""Asymptotic Analysis of the Structure and Extinction of Methane-Air Diffusion Flames""; ""Structure and Extinction Limits of Some Strained Premixed Flames""; ""Influences of a Tangential Shear Flow and Differential Diffusion on Hydrodynamic Flame Stability""  
""Simulation of Stretched Premixed CH<sub>4</sub>-Air and C<sub>3</sub>H<sub>8</sub>-Air Flames with Detailed Chemistry""  
""Stability of a Premixed Laminar V-Shaped Flame""; ""Flame Propagation in a Nonuniform Mixture: The Structure of Anchored Triple-Flames""; ""Chapter IV. Dynamics of Flames""; ""Fluid Mechanical Properties of Flames in Enclosures""; ""Dynamic Effects of Flame Baroclinicity""; ""Flame Propagation Model by Use of Finite-Difference Methods""; ""Numerical Study on the Reaction Process in a Plane Shear Layer""; ""Flame Front Turbulence Behavior in an Accelerating or Decelerating Methane-Air Mixture""  
""Mechanism of Gas Flame Acceleration in the Presence of Neutral Particles""  
""Possible Acoustic Source in Turbulent Combustion""; ""Structure of Unsteady and Steady Hydrogen/Air Premixed Flames""; ""Flame Flashback for Low Reynolds Number Flows""; ""Chapter V. Combustion Diagnostics""; ""Diagnostics in Reacting Flows""; ""Multidirection Speckle Photography of Density Gradients in a Flame""; ""Investigations of the Instantaneous Density Field of Tubulent Premixed Conical Flames""; ""Author Index""

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